

**Amendments to the Specification:**

Please replace the paragraph beginning at page 32, line 26, with the following:

--A synthetic oligonucleotide containing different lengths of the *attP* site was inserted between *SacI* (~~GTCGAC~~) (GAGCTC) and *BamHI* (GGATCC) sites in pBSK-hpt to generate the following plasmids:

a) The plasmid pFY17 contains 90 bp (GAGCTC-gaagcgggtt tcgggagtag-tgccccaaact ggggtaacct ttgagttctc tcagttgggg gcgtaggggc gccgacatga cacaaggggt-GGATCC) of *attP* site (SEQ ID NO: 5).

b) The plasmid pFY19 contains 50 bp of *attP* site (GAGCTC-tgccccaaact ggggtaacct ttgagttctc tcagttgggg gcgtaggggc-GGATCC) (SEQ ID NO: 6).

c) The plasmid pFY20 contains 32 bp of *attP* site (GAGCTC-actggggtaa cctttgagtt ctctcagttg ggATCC) (SEQ ID NO: 7)-is called pFY20.--

Please insert the accompanying paper copy of the Sequence Listing, page numbers 1 to 3, at the end of the application.